

**IN THE SPECIFICATION:**

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strike-through~~.

Please REPLACE the paragraph beginning at page 15, line 14, with the following paragraph to conform to the changes made to Fig. 13, as described below.

This is an arrangement such as is used, for example, in a DECT system with “open-loop modulation method”. When the switch ~~32 42~~ is closed, the oscillator 2 is set to the desired channel by means of the PLL circuit 1 during a time slot which is not required for the transmitting/receiving mode. Just before the start of transmission, the switch ~~32 42~~ opens and the control variable which is acquired up to that point is stored in a storage element, not illustrated separately in the figure. A baseband signal for generating the DECT-GFSK (Gaussian frequency shift keying) modulation is superimposed by means of the switch ~~32 43~~ during the emission of the stored control variable. The necessary frequency stability is made possible during the emission by the arrangement according to the invention of the divider and mixer or single-sideband mixer. That is to say, high-frequency effects from the transmitter stage on the oscillator 2 do not bring about any frequency offset after the switching on of the transmitter.

**REVISED FORMAL DRAWINGS:**

Attached are formal drawings that include changes to FIG. 13 to label the switches on the left side using new reference numerals 42 and 43. This change has been made because originally FIG. 13 inappropriately used reference numerals 32 and 33 in reference to these switches, even though reference numerals 32 and 33 were previously used to designate a mixer and a band filter (see, e.g., FIG. 9). Approval of these changes to the drawings and acceptance of the formal drawings are respectfully requested.